

## **CAP Additional Information Request**

Dear (Customer),

CAP is reviewing your request for a **video communication device**. In order to provide you the most reasonable accommodation for your essential job needs, please complete the following form.

What is a video communication device, and which device is recommended?

What is Web Camera? (Connected to PC – desktop or laptop)

The fastest and easiest way to "see" your conversation in sign language is a digital camera designed to receive/send video and transmit them over the internet, connected by a USB cable to the PC. Web cameras use internet video conferencing software called Microsoft Netmeeting, available in most Federal PC systems. It is recommended if you use a PC to make video relay calls. For some agencies, limited internet ports may be opened to make outgoing calls.

What is videophone? (Connected to a 16" TV monitor or a stand-alone videophone with 5" LCD)

An alternative to the web camera is the videophone. This technology may assist in the resolution of firewall issues as it uses lesser internet ports. A videophone is a video communication device that provides IP video conferencing and connects to any standard television. CAP provides a videophone with 16" TV which will require space in your workstation, or a stand-alone unit with a 5" LCD screen. Your agency will need to provide a separate DSL (digital subscriber line) or Cable TV high speed broadband internet.

In order to make video communication devices a feasible solution, your agency would need to provide access to a high-speed broadband internet.

•	Do you need to make video calls while traveling via a lap top? Yes No
•	Will your agency provide access to a high-speed broadband internet (via DSL or Cable TV)?
	YesNo
•	Do you require both outgoing and incoming video calls?YesNo
	<ul> <li>If so, a static (permanent) IP address is recommended for incoming video calls.</li> </ul>

- Please provide written justification for choosing a web camera or a videophone.
- Be specific for choosing either product.

The supervisor/point of contact listed on your CAP request form needs to ensure agency's capabilities for providing high-speed broadband internet to either a web camera or a video phone.

Return the completed form to CAP via Fax (703-681-9075) or email <a href="mailto:paul.singleton@tma.osd.mil">paul.singleton@tma.osd.mil</a>.

See Federal Video Relay Services web camera and videophone comparison chart:

	Web Camera	Videophone
H.323 Video Compliant	Yes	Yes
Connection Requirement	Broadband	Broadband
Secured Connection	Low (worse)	High (better)
<b>Equipment Connected by</b>	PC via USB TV	via RCA video/audio jacks
Video software	NetMeeting	D-Link
Hardware	PC (desktop or laptop)	TV (16" stand alone TV monitor) or stand alone unit with 5" LCD
Interface Type	Mouse	Remote control
Access address	www.fedvrs.us	fedvrs.tv (for English)
	(both English/Spanish)	Spanish.fedvrs.tv (for Spanish)
Multi-tasking	Difficult	Easy







Webcamera

Videophone and 16" TV (not pictured) Stand-alone Video Phone

For additional technical assistance and VRS firewall support:

## **FedVRS Technical Assistance and Firewall Support**

FEDVRS technical support is available for any Federal agency (Civilian or Military) in the U.S.

**Hours:** M-F 9am to 1am Eastern **Phone:** 1-866-251-8274 Voice/TTY

**Fax:** 605-367-4911

Online: <a href="https://www.fedvrs.us/">https://www.fedvrs.us/</a>

Click "Customer Support". Complete online form.

Video: <a href="https://www.fedvrs.us/">https://www.fedvrs.us/</a>

Click "Customer Support" and then "Live Customer Service"

**Email:** karl.a.ewan@mail.sprint.com

Also ask for VRS Access and Firewall support form